

IN THE SPECIFICATION:

Please amend the Specification on Page 9 below the paragraph thereon in order to add terminology as follows:

The fuse insert has predetermined regions of the surfaces of each plug-in shaft 4 and 5 and has associated contact segments 14 and 15, which surfaces can be brought into contact with one another, and have surface profiling that increases the friction. This surface profiling comprises small teeth configured as barbs 30, 32 and 34, which block movement counter to the insertion direction of the contacts into the insulating body 1. Fig. 2 shows the barbs 30 on shaft 4. Fig. 3 shows the barbs 32 on contact segment 14 and the barbs 34 on the contact segment 15.